

Title (en)

Apparatus for plural automatic pagings and method therefor

Title (de)

Gerät für mehrere automatische Personenrufe und Verfahren dafür

Title (fr)

Appareil pour plusieurs appels automatiques de personnes et méthode

Publication

EP 0695074 A2 19960131 (EN)

Application

EP 95111713 A 19950725

Priority

KR 19940018538 A 19940729

Abstract (en)

In an apparatus for plural automatic pagings by which an individual user is selectively paged among plural absent users to transmit messages to the individual user and the message that the user cannot receive in a reception disabled area is retransmitted by an audio answering or paging service, thereby allowing the individual user to receive the messages, and the method therefor, pager subscribers' numbers of plural users are input in advance. When a caller pages an individual user among the plural absent users, the caller's message and individual number are received in response to the page. Thereafter, the subscriber's number of the pager receiver of the user corresponding to the individual number is paged among the plural users, and the received message and detection number is transmitted thereto, so that the caller can page the individual user among the plural users and the message can be notified to the individual user immediately. Also, the message which is not received by the pager receiver in the underground or reception disabled area, i.e., the information without detection number, is pre-received in response to the retransmission request instruction by the user's page, and the stored message and detection number is transmitted by an audio response or is retransmitted by a pager, thereby precisely notifying the individual user of the message of the caller who pages the individual user among plural absent users. <MATH>

IPC 1-7

H04M 3/42; H04M 3/54; H04M 11/02

IPC 8 full level

H04B 5/04 (2006.01); **H04M 1/658** (2006.01); **H04M 3/42** (2006.01); **H04M 3/527** (2006.01); **H04M 11/02** (2006.01); **H04W 88/18** (2009.01); **H04M 3/533** (2006.01)

CPC (source: EP KR)

H04M 1/658 (2013.01 - EP); **H04M 3/50** (2013.01 - KR); **H04M 3/527** (2013.01 - EP); **H04M 11/022** (2013.01 - EP KR); **H04W 88/185** (2013.01 - EP); **H04M 3/533** (2013.01 - EP)

Cited by

US6542751B1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0695074 A2 19960131; **EP 0695074 A3 19970319**; KR 960006456 A 19960223; KR 970004777 B1 19970403

DOCDB simple family (application)

EP 95111713 A 19950725; KR 19940018538 A 19940729